State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

ALBERT E PUHLMAN JR; GEORGE FENIMORE III; ELWOOD FORD; KEITH MACDONALD; KEITH MACDONALD; BRENT A PAINTER

S001454

2006, 2007, 2008

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

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narv (Contact:							Agent:					7 July 25	1000
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UND	MOUNTA	IN, CA 96	084					රුදු රි						
ne N	o. 916-33	37-6885						Phone No).					
No.								Fax No.				型		
nail A	ddress:							E-mail A	ddress:			E		
rce Na	ame: SOU	TH FORK	MONTGO	DMERY C	REEK								- W	g.
utary										Year of Fig	st Use: 18	384		
	Shasta									of Diversion				
rsion	within: S\	W 1/4 of N	IE 1/4 Sec	tion 15, T	34 N, R 1	E, MDB&N	A			sor Parcel I the Diversi				
Α.	<u>Water is</u>	<u>Used Un</u>	<u>der</u> : Ripa	rian claim	Pre-	1914 claim	XXXXCo	urt Decree I	No.:					
В.	Year of F	First Use:	(Please p	rovide if m	iissing in	the Division	of Rights	database (e	ewrims))	1884				
C.	Rate of I	Diversion	: The rate	of diversi	on of wate	er for each	month use	d and enter	ed in the ta	hle helow is	s shown in	units of:		
	Gall	ons per m	inute (gpn	n)	(Sallons per	day (gpd)	a dila olioi	Cubi	c feet per s	econd (cfs)		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	2006													Rate
	2007												+	
	2008						***	-						
D.	Quantity		Used: Th	ne quantity Million G	of water	used each G)	month and	I entered in cre-feet (Al	the table b	elow is sho	wn in units	of:		
D.	Quantity			ne quantity Million G	of water allons (M	used each G)	month and	l entered in cre-feet (Al	the table b	elow is sho	wn in units	of:	Dec	Total
D.	Quantity Gall	ons		Million G	allons (M	G)	^	cre-feet (Al	F) <u>X X</u>			Nov	Dec	Annual
D.	Quantity Gall Year 2006 2007	ons		Million G	allons (M	May /45	June 156 156	July	Aug '/6 /	Sept /56	Oct	Nov 52	Dec	Annual 992 842
D.	Quantity Gall Year 2006	ons		Million G	allons (M	G) May /45	June // // // // // // // // // // // // //	July	Aug //6 /	Sept 156	Oct /6/	Nov	Dec	Annual 992
D. E.	Quantity Gall Year 2006 2007 2008	Jan	Feb	Million G	Apr	May 145 104 125	June 156 156 156	July	Aug '/6 / /6 /	Sept /56	Oct /6/	Nov 52	Dec	Annual 992 842
	Quantity Gall Year 2006 2007 2008	Jan of Use -	Feb Specify nu	Million G Mar mber of a	Apr Apr cres irriga	May /45 /64 /25 ated, stock	June 156 156 156 watered, p	July //// //// //// //// ersons serv	Aug //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //6 / //// //////	Sept	Oct 161 104 161	Nov 52 3/	Dec	Annual 992 842
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	Quantity Gall Year 2006 2007 2008 Purpose Irrigation Other (sp	ons Jan of Use ecify)	Feb Specify nu F 88	Million G Mar Imber of a	Apr cres irriga acres;	May /45 /04 /25 ated, stock Stockwa	June 156 156 156 156 watered, p	July /6/ /6/ /6/ ersons serv	Aug //6/ //6/ //6/ red, etc.	Sept 156 156 156 156 Domestic 2 - 06	Oct /6/ /04 /6/ /6/	Nov 52 3/ 55	Dec ;	Annual 992 842 951
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E.	Quantity Gall Year 2006 2007 2008 Purpose Irrigation Other (sp Parcel Nu Changes (New pur Please at 1. Con a.	ons	Specify nutree of Place of Place of Order of Diversion of water now employed any water of wat	Million G Mar Use: OF rsion — De on dam, lo estions be pying water r conserva credit for v f water co	allons (Management of Management of Manageme	May /45 /04 /25 ated, stock Stockwa -035 y changes diversion, early application efforts so you have servation u	June 756 756 756 756 watered, p tering 029- in your product.) able to you s? YES initiated: nder section	July //6/ //6/ //6/ //6/ //6/ ersons serv //E/ /// /// /// /// /// // //	Aug /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6 / /6	Sept /56 /56 /56 Domestic 2/- 06 is statemen	Oct	Nov 52 3/ 55 04/-0	; 205/-	Annual 992 842 951

	Reduction in consumptive us	se: (AF/MG) Year	(AF/MG) Year	(AF/MG)
			ctions due to conservation efforts. YES	
2. Wa	ter quality and wastewater rec	lamation		
a.	Are you now or have you be a degree which unreasonab	en using reclaimed water from y affects such water for other	om a wastewater treatment facility, desali or beneficial uses? YES NO	ination facility or water polluted by waste to
b.	If you are claiming credit durappropriative right under sec supply used:	e to the substitution of reclai ction 1010 of the Water Code	med water, desalinated water or polluted e, please show amounts of reduced dive	water in lieu of a claimed pre-1914 rsions and amounts of substitute water
		(AF/MG) Year	(AF/MG) Year	
	State the type of substitute	water supply:		
	Amount of substitute water : Year I have data to support the a	supply used: (AF/MG) Year bove surface water use redu	(AF/MG) Year actions due to the use of a substitute wat	er supply. YES NO
3. Co	njunctive use of surface water			
a.			? YES NO	
b.	If you are claiming credit du Code, please show the amo Year I have data to support the a	e to the substitution of ground bunts of groundwater used: (AF/MG) Year bove surface water use reduced to the substitution of ground to the surface water use reduced to the surface water use reduced to the surface water use reduced to the surface water use of the surface water	ndwater for a claimed pre-1914 appropriation (AF/MG) Year (AF/MG) Year	ative right under section 1011.5 of the Ware (AF/MG) 'ES NO
sought	in the future.		ngs claimed in "F" above if credit under \ \(\text{knowledge and belief.} \)	
DATE:	6/24/ 20 0	19 ROPA	MOUNTAIN	, California
SIGNA	TURE: ALBER	OF F PI	HLMAN TR	
PRINT	ED NAME:(first n	ame) (mic	HLMAN, JR - (las	t name)
	ANY NAME:			
ITEM		t space for your answers, pl	ease use the space provided below or ac	dd an attachment sheet.
	G There are two p	ENERAL INFORMATION P	ERTAINING TO WATER RIGHTS IN CA ter rights in California. They are riparian	LIFORNIA and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, Sta ater Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ALBERT E PUHLMAN JR;

GEORGE FENIMORE III;

BRENTA PAINTER VELWOOD FORD; KEITH MACDONALD;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **ALBERT E PUHLMAN JR** PO BOX 3 **ROUND MOUNTAIN, CA 96084**

Source Name:

SOUTH FORK MONTGOMERY CREEK

Tributary To:

MONTGOMERY CREEK

County:

Shasta

Diversion Within: SW1/4 of NE1/4 Section 15, T34N, R01E, MB&M

Year of First Use: Parcel Number:

STATEMENT NO.: S001454 CONTACT PHONE NO.: (916)337-6885

001454%5%2005 2003, 2004, 2005

02120

A. Water is Used Under: Riparian claim Pre-1914 right XXXX Other (explain): Year of First Use: (Please provide if missing above) _____/88.4 B.

C. Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.

below ar	e in: Gallo	ns		Million Gal	ions (MG)		Acre-f	feet (AF)		Othe	r	
Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
				42	180	186	186	180	186			960
				54	180	186	186	180	186			972
			30	186	180	186	186	180	186			1134
			below are in: Gallons Jan Feb Mar	Jan Feb Mar Apr	Jan Feb Mar Apr May 42 54	Jan Feb Mar Apr May June 42 180 54 180	Jan Feb Mar Apr May June July 42 180 186 54 180 186	Jan Feb Mar Apr May June July Aug 42 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186	Jan Feb Mar Apr May June July Aug Sept 42 180 186 186 180 54 180 186 186 180	Jan Feb Mar Apr May June July Aug Sept Oct 42 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 <td>Jan Feb Mar Apr May June July Aug Sept Oct Nov 42 180 186 186 180 186 180 186 186 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186<td>Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec 42 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186</td></td>	Jan Feb Mar Apr May June July Aug Sept Oct Nov 42 180 186 186 180 186 180 186 186 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 <td>Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec 42 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186</td>	Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec 42 180 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186 186

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	2004				54	180	186	186	180	186		972
	2005			30	186	180	<u> </u>	186	180	186		1134
D.	Purpose	of Use - Specify	number of ac	res irrigat	ted, stock	watered, p	ersons serv	ed, etc.				
	Irrigation	488 pecify)(acres;	Stockwa	itering	XES	;	Domestic :	YES	·;	
	Other (sp	pecify)(5) OW	NER	?s .	SERV	ED.	TOTAL				
E.	(New pur	s in Method of Di mp, enlarged dive	rsion dam, loc	ation of d	liversion,	etc.)	oject since y	our previou	s statemer	nt was filed.		
F.	Please a	nswer only those	questions belo	w which	are applic	able to you	ur project.					
	1. Cor a.	nservation of wate Are you now em Describe any wa	ploying water					NO				
	b .	If you are claiming show the amount	ng credit for w	ater cons served:	ervation ι	under section	on 1011 of t	ne Water Co	ode for you	ır claimed pre-	1914 appropria	tive right, pleas
		Reduction in Div	ersions:									
		Year		_ (AF/MG	S) Year _			(AF/MG) Y	/ear		(AF/MG)	
		Reduction in cor	sumptive use	:								
		Year		_ (AF/MG	6) Year _			(AF/MG)	ear		(AF/MG)	
		I have data to su	upport the abo	ve surfac	e water u	se reductio	ns due to co	onservation	efforts. Yt	ES NO		
											c	

Page 1 of 2

ST-SUPPL (1-06)

2.	Wate	quality and wastewater reclamation	w waste to
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by a degree, which unreasonably affects such water for other beneficial uses? YES NO	
	b.	f you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-19 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute supply used:	∌14 : water
		Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year (AF/MG)	
		State the type of substitute water supply:	
		Amount of substitute water supply used: Year (AF/MG) Year (AF/MG) Year (AF/MG)	
		I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO	 ·
3.	Cor	unctive use of surface water and groundwater	
	a.	Are you now using groundwater in lieu of surface water? YES NO	
	b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 Code, please show the amounts of groundwater used:	of the Water
		Year (AF/MG) Year (AF/MG) Year (AF/MG)	
		I have data to support the above surface water use reductions due to the use of groundwater. YES NO	
l u	nders ught i	and that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and the future.	1011 is
١d	eclar	that the information in this report is true to the best of my knowledge and belief.	
D/	ATE:	TUNE 15, 2006 at ROUND MOUNTAIN , California	
SI	GNA	IDE. // let E. Tublend .	
		AIBERT (B. FUHLMAN, JR.	
		J NAIME (last name)	
_		(mat name)	
C	OMP/	NY NAME:	
C	OMP	(mat name)	
	OMP/	NY NAME:	
		If there is insufficient space for your answers, please use the space provided below.	
		If there is insufficient space for your answers, please use the space provided below.	
		If there is insufficient space for your answers, please use the space provided below.	
		If there is insufficient space for your answers, please use the space provided below.	
		If there is insufficient space for your answers, please use the space provided below.	

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land-and-for-sterage of-water. Cenerally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

SNSUPPL (1-06)

Page 2 of 2

SUPPLEMENTAL STATEMENTS

S001453 S001454 S001455

Pre-1914 Water Right for:

CHILDS-BOWLEY-CALKINS DITCH

Owners:

·	<u>U</u>	wnersnip.
(1) Albert E. Puhlman, Jr.	-1	33.33%
(2) George Fenimore, III	ļ :	33.33%
REPLACES \angle (3) Brent'A. Painter CHARLES E. BULL (4) Flywood Ford		22.22%
CHARLES E. BULL (4) Elwood Ford	· 1	7.41%
(5) Keith MacDonald		3.70%

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. *If the mail recipient's name, address or phone No. is wrong or missing, please correct. \S

CHARLES E BULL; ELWOOD FORD;

Keith MacDonald

2003 AUG 12 PM 3: 31

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DIV. OF WATER HIGHTS SACRAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: ALBERT E PUHLMAN JR PO BOX 3 **ROUND MOUNTAIN, CA 96084**

GEORGE FENIMORE III;

Owner of Record: ALBERT E PUHLMAN JR;

STATEMENT NO.: \$001454 CONTACT PHONE NO.: (916)337-6885

FOR ONLINE REPORTING AT www.waterrights.ca.gov

_ NO __

USER NAME: S001454 PASSWORD: D14361

Tributary County: Diversion		SOUTH FO MONTGOM Shasta SW1/4 of N	IERY CRE	EK		1B&M		,	-	of First Us I Number	se: 1884 :		
Water is	used unde	<u>r</u> : Riparian	claim		Pre	1914 right	<u> </u>	<u> </u>	Other (é	xplain);			
Year of f	<u>rst use</u> (P	lease provid	de if missin	ig above) _	188	34_						·	
Amount o	of Use – E	nter the amo	ount (or the	e approxima	ate amoun	t) of water	used eac	h month.					
		Amounts	s below ar	e: Ga	llons		cre-feet _	XXXX	Other	<u> </u>			
Year	Jan	Feb	Маг	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
72000		1.55			156	180	186	186	180	186	18		1092
2001				180	186	180	186	186	180	186	60		1344
2002		1 m c.		144	186	180	.186	186	180	186	120		1368
Changes	in Method	(5) of Diversion, etc.	<u>n</u> – Descri						1) i		np, enlar	ged diversio
										ii.			
	-	those ques	stions belo	w which are	e applicabl	le to your p	roject.			:			
1. Cor a.	Servation Are you Describe	of water now employ any water o	ing water o	conservatio on efforts ye	n efforts? ou have in	YES itiated:	NO			i i			
					· ············					}*;			
b . 1	If credit t	oward bene under sectio	ficial use o in 1011 of	of water und the Water (der claimed Code, plea	d pre 1914 ise show ti	appropria ne amount	tive water s of water	right for w conserved	ater not u	sed due to	a conse	vation effor
	Reduction	ns in Divers	ions:						· ·)),		٠.,	, i
	ýr			(af/mg)	yr			(af/mg) yr	· - 		(af	mg)
		ns in consu			yr			(af/mg) yr	<u> </u>		(af	mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _

ST-SUPPL (6-03)

2.	Wat	Water quality and wastewater reclamation			
	a.	a degree which unreasonably affects such water for other bene	elicial uses: TEO 110		
	b.	"" The second and the second are 1914 are 1914 and the second are 1914 and th		claimed water, desalinated wat	er or diversions
		(aflma) vr 📑	(af/mg) yr	YES NO (af/mg)	
		yr (af/mg) yr 1 have data to support the above surface water use reductions	due to wastewater reclamation.	YES NO	
3.	Cor	Conjunctive use of surface water and groundwater			
	a.	a. Are you now using groundwater in lieu of surface water? YES	, NO		
	b.	b. If credit toward use under a claimed pre 1914 appropriative rig	ght through substitution of groundy v the amounts of groundwater use		ter is
		(af/mg) yr	(af/mg) yr	(af/mg)	
		yr (af/mg) yr I have data to support the above surface water use reductions	due to conjunctive use efforts. Y	E2 NO	
		.31			and 1011 is
	soug	understand that it may be necessary to document the water savings ought in the future.	•	der Water Code Sections 1010	and for its
	l dec	declare that the information in this report is true to the best of my kn	owledge and belief.		
	5 A T	DATE: August 15 2003 at Rou	IND MOUNTAIN.		_, Çalifornia
	DAII	SIGNATURE: Albert E. Fuhlming.			
			<i>—</i>		
	PRIN	PRINTED NAME ALBERT EN PUHLMAN	(middle init.)	(last name)	
		(first name)	(middle init.)		v × 5
	CON	COMPANY NAME:			
	7	If there is insufficient space for your a	answers, please use the space pro	ovided below.	•
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	ITEN	TEM CONTINUATION	age of the same	•	
					
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			THE PLOUTS IN C	ALIEODNIA	
		GENERAL INFORMATION PERTA			
	Tho	There are two principal types of surface water rights in California. T	hey are riparian and appropriative	rights.	
	A <u>ri</u>	A <u>riparian right</u> enables an owner of land bordering a natural lake or the same watershed as the water source and must never have been reservation of the riparian right to the severed parcel. Generally, a	r stream to take and use water on n severed from the sources of sup riparian water user must share the	his riparian land. Riparian land oply by an intervening parcel with e water supply with other riparia for later use or divert water whi	an users. ich originates in
	a di sys	a different watersned, water previously stored by outlook system.	f. Iv. Com	explice appropriative rights may	be exercised
	onl	An <u>appropriative right</u> is required for use of water on nonriparian lar only when there is a surplus not needed by riparian water users. S from the State. Appropriate rights can be granted to waters "foreign	n" to the natural stream system.		
	wit' pro	Statements of Water Diversion and Use must be filed by riparian at with specific exceptions. The filing of a statement (1) provides a reproposes a new appropriation upstream from their diversions, and	(3) assists the State to determine	the State to notify such users if additional water is available	tor tuture
<i>;</i> ,		교육하는 그렇게 살아가지 않는 그리는 그는 왕들에 가장하는 그 가장 하는 그 생물님이 되었다.	The first of Grades in		attorney or
	Th wri Wa	The above discussion is provided for general information. For mor write to this office. We have several pamphlets available. They in Water Rights in California, and (3) Appropriation of Water in California.	ornia.		
		"The energy challenge facing California is real. Every California is real. Every California is real. Every California is real.		action to reduce energy consur eb-site at http://www.swrcb.ca.	nption. gov"

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ST-SUPPL (6-03)

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STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000

					(916)	657-217	0						
	SUP	PLEME	NTAL	STATE	MENT	OF W	ATER	DIVER	SION A	ND U	<u> </u>		
	If the	information Notify the	on below i nis office i									<u></u>	
OWNER OF	F RECO	RD: AL	BERT E	TLDS-I	BOWLEY AN JR,	CALI XXXXXX	CINS D	ОІТСН СХХ СНІ	ARLES 1	E BULL	22 JEF	FR	more III
ALBERT I PO BOX : ROUND MO	3			p Cont	act)				ST	ATEMEÑ	NO:	S001454	•
SOURCE: TRIBUTA COUNTY: DIVERSIO WITHI	RY TO: SHAST	MONTG	OMERY (CREEK		, R1E,	MB&M.		30) (SE	LEPHON LXX 33 AR OF 3 RCEL N	7-6885 FIRST		84
Nater is used under: Year of first use (Plea	ase provider the amo	e if missing	g above) _	1884			•		, –			•	
	Amounts	below are	: Gal	lons	_ ^	\cre-feet _	<u>XXX</u> X	Other	.				
Year Jan	Feb	Mar	Apr	May	June	July	Aug .	Sept	Oct	Nov	Dec	Total Annual	
1996		,	144	186	180	186	186	180	186	12		1260	!
1997			126	186	180	186	186	180	186	168		1398	
1998					180	186	186	180	186	24		942	
ourpose of Use - Spec	cify number	er of acres	irrigated, s	tock wate	red, perso	ns served,	etc.	[8]	k.				
rrigation <u>390</u>		acres; S	tockwateri	ng	Y6	<u>es</u> ; Do	mestic	Y	es	_;			
Diner (specify)	<u> (5) </u>	Owners	s Serve	ed - To	otal	·			لاا 				
Changes in Method of enlarged diversion da				nges in yo	ur project : N/i		previous s	statement	was filed.	(New pun	1 p. %	·.	

a.	Describe any water of	onservation efforts you may have started:		
b.			15	
				··
c.	If credit toward bene claimed under section	ficial use of water under claimed pre 1914 n 1011 of the Water Code, please show t	appropriative water right for water not used the amounts of water conserved.	due to a conservation effort is
	19	(af/mg) 19	(af/mg) 19	(af/mg)
2. W	ater quality and wastew	ater reclamation		
а.	Are you now or have a degree which unre	you been using reclaimed water from a v asonably affects such water for other ben	vastewater treatment facility, desalination fa eficial uses? YES NO	cility or water polluted by wasteron
CIID	-STATE (12-98)		•	\$ SEP 3 1999

Please answer only those questions below which are applicable to your project.

1. Conservation of water

SUP-STATE (12-98)

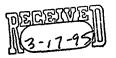
STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000. SACRAMENTO, CA 95812 2000 (916) 657-2170

b.	polluted water in lieu	under a claimed pre 1914 approprial u of appropriated water is claimed ur laimed water used:	idel section for or the re		; `	
	19	(af/mg) 19	(af/m	ig) 19	(af/mg	3)
	•	•			•	
	•	ce water and groundwater		1		
a.	Are you now using g	roundwater in lieu of surface water?	YES NO	4 ·		
b.	If credit toward use water is claimed und	under a claimed pre 1914 appropriat er section 1011.5 of the Water Code	ive right through substituti , please show the amount	on of groundwater s of groundwater	er in lieu of appropriated used:	: :
		(af/mg) 19)
		,				
		on in this report is true to the best of	my knowledge and belief.		•	
			Round Mountai			_, California
DAT	E: June 15	1.2	trouse trouse			
SIGN	NATURE: (fille	F. Juhly	<u>*</u>	1		
PRIN	ITED NAME: All	bert E. Puhlmak, J	(middle init.)	<u>.</u>	(last name)	
		(first name)	(madic mix.)			
CON	IPANY NAME:		<u></u>		<u></u>	
		If there is insufficient space for	vour answers, please use	the space provid	ed below.	
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TEN	1 CONTINUATION	1		1		
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				i . Bìcure IN CA: "	EODNIA	
		GENERAL INFORMATION P		*		
Ther	e are two principal typ	pes of surface water rights in Californ	ia. They are riparian and	appropriative righ	nts.	
the s rese Ripa	same watershed as the rivation of the riparian trian rights may be use	owner of land bordering a natural la e water source and must never have right to the severed parcel. General ed to divert the natural flow of a strea eturn flows from use of groundwater.	been severed from the so ly, a riparian water user m im but may not be used to	urces of supply bust share the wal	by an intervening parcel wil ter supply with other riparia	thout in users.
only	appropriative right is re when there is a surpl the State.	equired for use of water on nonriparia us not needed by riparian water user	in land and for storage of v s. Since 1914, new appro	water. Generally priators have bee	, appropriative rights may t en requiredito obtain a peri	pe exercised mit and licens
reco	ord of water use. (2)	rsion and Use must be filed by ripari enables the State to notify such user etermine if additional water is availab	s if someone proposes a n	ew appropriation	The filing of a statement upstream from their divers	(1) provides sions, and
write	e to this office. We ha	provided for general information. For ve several pamphlets available. The and (3) Appropriation of Water in C	y include: (1) Statements	concerning water of Water Diversi	r rights, please contact an on and Use, (2) Informatio	attorney or in Pertaining t
				ų 4		
CITE	-STATE (12-98)			1		

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000



SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S001454 OWNER OF RECORD: ALBERT E PUHLMAN JR

ALBERT E PUHLMAN JR 31093 TERRY MILL RD P.O.Box 3 ROUND MOUNTAIN, CA 96084

SOURCE: SOUTH FORK MONTGOMERY CREEK TRIBUTARY TO: MONTGOMERY CREEK COUNTY: SHASTA

DIVERSION

ROIE WITHIN: SWW OF NEW SECTION 15, T34N, R1B, MDB&M.

12.12.95 P ∇

TELEPHONE NUMBER:

(916) 337-6885 YEAR OF FIRST USE: 1884 PARCEL NO: 029-200-35

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

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		CON	IPLETE	AND R	ETURN	THIS F	ORM BY	JULY	ļ, <u>— — — — — — — — — — — — — — — — — — —</u>	 -			
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. <u>Yea</u> ı	of first	use (Pi	ease pro	vide if n	nissing a	above) _	18	84	 -				
			er the ar				h month	If mon	thly and	annual ι	use are n	ot know	n,
Amou	nts belo	w are:	☐ Gal	lons .	02/	Acre-fee	t _	🔾 (oth	er)				
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992					62.0	60.0	62.0	62.0	60.0	62.0			368.0
1993					62.0	60.0	62.0	62.0	60.0	62.0	40.0		408.0
1994		i i		56.0	62.0	60.0	62.0	62.0	60.0	62-0			424.0
Irrig	ation	<u>Use</u> - Sp 	2	ımber of	acres ir	rigated,	stock wa	atered,	persons	served,	•	5	

CONTINUE ON BACK PAGE

WR40-1 (1/95)

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: DATED: 19 95, at ROWN MOUNTAIN, California SIGNATURE: PRINTED NAME: PRINTED NAME: COMPANY NAME: OWNER (M. NAME) (N. NAME) (LAST NAME)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. 500/454	•
DIVERSION SITE: OWNER'S NAME ALBERT E.	PUHLMAN, JR.
(FIRST) (MIDDLE)	(LAST)
parcel no. <u>029-200-35</u>	
PLACE OF USE: OWNER'S NAME ALBERT E.	PUHLMAN, JR.
(FIRST) (MIDDLE)	(LAST)
1. PARCEL NO.	,
2. PARCEL NO.	• •
3. PARCEL NO.	
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE	AND SUPPLEMENTAL
STATEMENTS:	
OWNER/LESSEE/AGENT/OTHER	
NAME ALBERT E.	PUHLMAN, JR
(FIRST) (MIDDLE)	LAST)
MAILING ADDRESS P.O.BOX 3	
ROUND MOUNTAIN,	CA. 96084
(CITY)	(STATE) (ZIP)
TELEPHONE NO. $(916) = 337 - 6$	885
OTHERS USING ABOVE DIVERSION LOCATION:	•
others using above diversion location: 1. NAME	Bull
1. NAME Charles (MIDDLE)	Bull (LAST)
1. NAME <u>Charles</u> (PIRST) (MIDDLE) MAILING ADDRESS <u>P.O.Box</u> 6	f
1. NAME <u>Charles</u> (PIRST) (MIDDLE) MAILING ADDRESS <u>P.O.Box</u> 6 ROUND MOUNTAIN	CA. 96084
1. NAME <u>Charles</u> (PIRST) (MIDDLE) MAILING ADDRESS <u>P.O.Box</u> 6 ROUND MOUNTAIN (CITY)	(STATE) (ZIP)
1. NAME <u>Charles</u> (PIRST) (MIDDLE) MAILING ADDRESS <u>P.O.Box</u> 6 ROUND MOUNTAIN	CA. 96084
1. NAME <u>Charles</u> (PIRST) (MIDDLE) MAILING ADDRESS <u>P.O.Box</u> 6 ROUND MOUNTAIN (CITY)	(STATE) (ZIP)
1. NAME CHARIES (FIRST) (MIDDLE) MAILING ADDRESS P.O.Box G ROUND MOUNTAIN (CITY) TELEPHONE NO. (9/3) 337 - 2. NAME ELWOOD (FIRST) (MIDDLE)	(STATE) (ZIP)
1. NAME CHARLES (MIDDLE) MAILING ADDRESS P.O.BOX G ROUND MOUNTAIN (CITY) TELEPHONE NO. (9/3) 337 - 2. NAME ELWOOD (FIRST) (MIDDLE) MAILING ADDRESS P.O.BOX220	(STATE) (ZIP) (6593 FORD (LAST)
1. NAME CHARLES (PIRST) (MIDDLE) MAILING ADDRESS P.O.BOX G ROUND MOUNTAIN (CITY) TELEPHONE NO. (9/3) 337 - 2. NAME ELWOOD (FIRST) (MIDDLE) MAILING ADDRESS P.O.BOX 22 O ROUND MOUNTAIN C	(A. 96084 (STATE) (ZIP) (6593 FORD (LAST)
1. NAME Charles (FIRST) (MIDDLE) MAILING ADDRESS P.O.Box G ROUND MOUNTAIN (CITY) TELEPHONE NO. (9/3) 337 - 2. NAME ELWOOD (FIRST) (MIDDLE) MAILING ADDRESS P.O.Box220 Round Mountain (ST	(STATE) (ZIP) (STATE) (ZIP) (LAST) (LAST) (A. 96084 (CIP)
1. NAME CHARLES (PIRST) (MIDDLE) MAILING ADDRESS P.O.BOX G ROUND MOUNTAIN (CITY) TELEPHONE NO. (9/3) 337 - 2. NAME ELWOOD (FIRST) (MIDDLE) MAILING ADDRESS P.O.BOX 22 O ROUND MOUNTAIN C	(A. 96084 (STATE) (ZIP) (6593 FORD (LAST)
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1. NAME Charles (FIRST) (MIDDLE) MAILING ADDRESS F.O.Box G ROUND MOUNTAIN (CITY) TELEPHONE NO. (9/3) 337 - 2. NAME ELWOOD (FIRST) (MIDDLE) MAILING ADDRESS P.O.Box220 Round Mountain (ST (CITY) (ST TELEPHONE NO. (9/6) 337 -	(STATE) (ZIP) (6593 FORD (LAST) (LAST) A 96084 ATB) (ZIP) 6805 OF PAGE OR ATTACHED VE INFORMATION FOR

LEONARD & JAMES MOORE P.O.BOX 273. ROUND MOUNTAIN, CA-96084

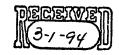
Tele: UNKNOWN

NORWOOD & SUE ERICH P.O.BOX 421 CRENADA, CA. 96038

Tele: UNKNOWN

Virginia Bowley
RIVER DAKS RETIREMENT RESIDENCE
301 HARTNEH AVE.
REDDING, CA. 96002

Tele: UNKNOWN



STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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B. <u>Y</u> C. <u>A</u> l	ear of first	<u>use</u> (Ple <u>Jse</u> - Ent	ease prov er the am	ide if nount o	nissing a f water ι	above) _ used ead	h month	8 7 i. If mor	ithly and	l annual	use are	not
kr	nown, che	ck the m	onths in v	vhich w	vater wa	s used.			and the second s			
Am	ounts belo	ow are:	☐ Gallo	ns	Ø A	cre-feet	C	☐ (other)	1			
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			6	62.0	60.0	62.0	62.0	60.0	62.0			368.0
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	part of the mounts of							lluted wa	ater, ple	ase indi	cate the	annual
			, /									
												
	eclare unde	r penalty o	of perjury th	at the in	formation	in this re	port is tru	e to the be	est of my	knowledg	e and bel	lief.
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 STATE WATER RESOURCES (916) 322-4503

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: 17901454

DIVERTER OF RECORD:

ALBERT E PUHLMAN JR P O BOX 3, TERRY MILL ROAD ROUND MOUNTAIN, CA 96084

TELEPHONE NUMBER: (916), 337-6885

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING PLEASE CORRECT.

SOURCE: SOUTH FORK MONTGOMERY CREEK

TRIBUTARY TO: MONTGOMERY CREEK

COUNTY: SHASTA DIVERSION WITHIN: SW1/4: OF NE1/4 SECTION 15, T34N, RO1E MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN (Additional information on reverse side of this form.) THIS FORM BY JULY 1, 1991. ☐ Gallons Amount of Use - Fill in the amount of water used **Amounts** each month. If monthly and annual use are not Acre-feet below are: known, check the months in which water was used. (other) **Total** July Oct. Nov Dec Annual Jan. Feb. Mar. Apr. May June Aug. Sept: 1988 23.8 59.5 61.4 61.5 9.9. 61.5 61.5 398.6 595 1989 61.5 61.5 59.5 45.6 59.5 *333*.2 1990 51.5 386.6 61.5 61.5 59.5 61.4 59.5 31.7 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation By SprINKLER ACRES MetHOD-Stockwatering 10 ACRCS Domestic | Other (specify) Changes in Method of Diversion - Describe any changes in your project since your C. previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

If part of the water listed in Part A consists of reclaimed or polluted water, please D. indicate the annual amounts of reclaimed or polluted water in the space below.

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

. 19 <u>91</u> , at <u>KOUND</u> DATED:

Signature:

WR 40-I (2/90) 1354

1990

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

S1454

This statement should be to pewritten or legibly written in ink.

Name of person diverting water. Wilbur J. Spaulding		******		
Address 2551 Mtn. Blvd., Oakland, California	94611			
Name of body of water at point of diversion See Exhibit A	•			-ah-
. Tributary to		.A.MMb.,	apalte	CIL
See attached Terry Tract Map Place of diversion % Section	· ' .	······································	***************************************	
SINGSTH County, or locate it on sketch of section gri	1 L			DOLOG
prominent local landmarks.	a ou tenetse mae	with telaid	to section li	nes o
Name of works Childs, Bowley, Calkins, Ditch		•••••••••••		· · · · · · · · · · · · · · · · · · ·
Capacity of diversion sorks Total flow at diversion po	inte		rubic feet per s	
Capacity of stor cervoir 5000 Gallons		4	sallons per min Sallons	ute
State quantity of water used each month in gallons or acre-feet		•	cre-less	
				tal
Year Jan. Feb. Mar. Apr. May June July Aug.	Sept. Oct.	Nov.		nual
X X X X	. X X	· ·	\$	
Alfalfa and 8 acres orchard.	t .			
Maximum annual water use in recent years Estimated 75 milli	; * -		alions	
Maximum annual water use in recent years Estimated 75 milli	on		alions	
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Maximum annual water use in recent years Estimated 75 milli Minimum annual water use in recent years Estimated 52 milli Type of diversion facility: gravity X , pump	on on		allons	
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Maximum annual water use in recent years Estimated 75 milli Minimum annual water use in recent years Estimated 52 milli Type of diversion facility: gravity X pump. Method of measurement: weir flume electric power meter	on water	meter	allons	
Maximum annual water use in recent years Estimated 75 milli Minimum annual water use in recent years Estimated 52 milli Type of diversion facility: gravity X pump. Method of measurement: weir flume electric power meter Purpose of use (what water is being used for) Irrigation of General description or location of place of use (use sketch of section gride)	on water	meter	allons	
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